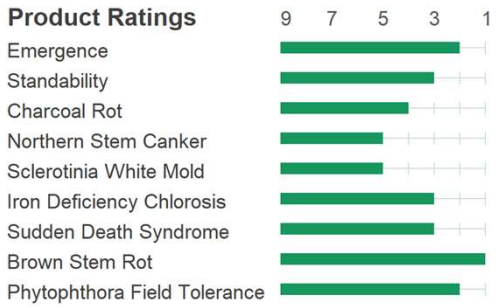
Xitavo™ Soybean Seed

Distributed by BASF Corporation

2027 Soybean Varieties

Enlist E3 SOYBEANS

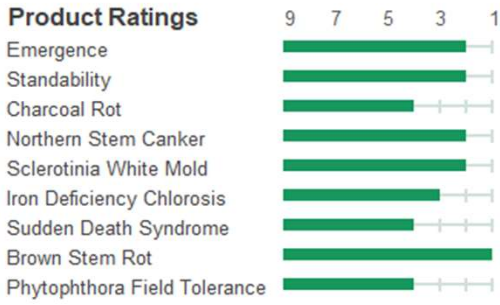
XO 1632E



Comments for Optimum Performance:

Good standability with moderate height and bushiness. Good early season emergence and vigor. Solid agronomic package including IDC, SDS, BSR, and 3a PRR gene and tolerance. Seeding rate 120 to 160K

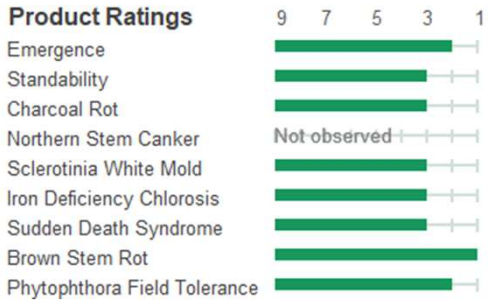
XO 1776E



Comments for Optimum Performance:

Excellent option for high management. Excellent disease package with upright canopy and SWM protection. Medium stature and better in higher yield environments. Seeding rate 130 to 160K

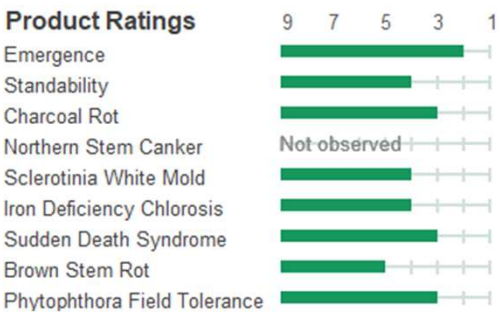
XO 1837E NEW



Comments for Optimum Performance:

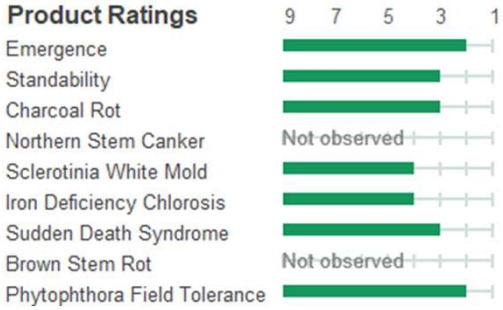
Strong emergence and quick canopy. Heavy branching loaded with pods. Prefers higher VPI environments. Great option for reduced seeding rates– 120 to 150K

XO 2087E NEW



Comments for Optimum Performance: Performs across wide geography. Well suited to Des Moines lobe. Dependable in both heavy and light soil environments. Strong defensive characteristics. Seeding rate– 130 to 170K

XO 2127E NEW



Comments for Optimum Performance:

Offensive variety for top end production. Target high yield environments. Built on pedigree of 1632 . Improved SWM and PRR resistance. Seeding rate – 120 to 160K

Notes

XITAVO SOYBEAN SEED EXCLUSIVELY DISTRIBUTED BY BASF CORPRATION. Always read and follow label directions. Enlist and the Enlist logo are trademarks of Corteva Agriscience and their affiliated companies. The transgenic event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. XITAVO is a trademark of M.S. Technologies, L.L.C., West Point, IA. © 2024 BASF Corporation. All rights reserved.



Rating Scale: 1 = Excellent, 9 = Poor

Contact your local Seed Advisor or Seed Agronomist for placement recommendations for your field. Scan this to access the BASF Rep Finder.

www.xitavosoybeanseed.com

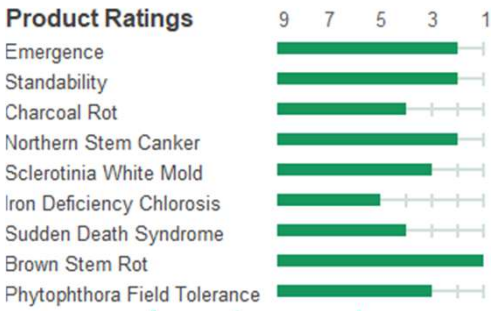
Xitavo™ Soybean Seed

Distributed by BASF Corporation

2027 Soybean Varieties

Enlist E3 SOYBEANS

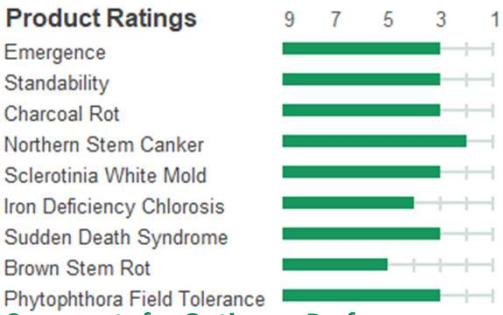
XO 2366E



Comments for Optimum Performance:

Step change in yield you've been waiting for in this RM! Medium plant type with solid SWM, PRR, and SDS tolerance. Caution on IDC – Seeding rate 130 to 160K

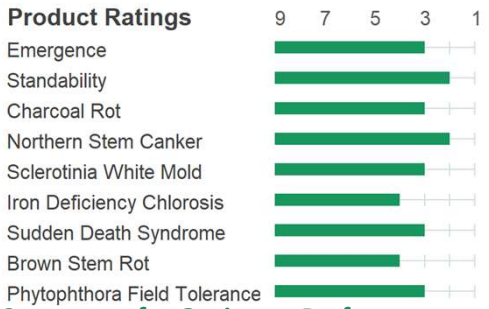
XO 2556E



Comments for Optimum Performance:

Top Performer in prairie soils. Versatility for broad acre placement. Peking source of SCN. Good SDS tolerance. Planting Population Range – 130 to 170K

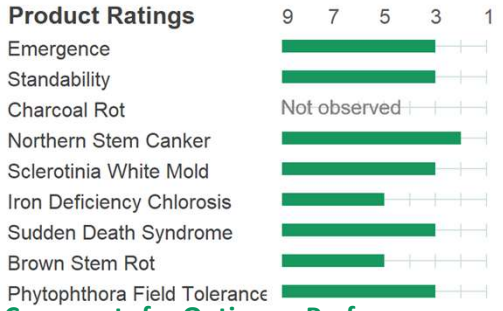
XO 2777E NEW



Comments for Optimum Performance:

Excellent early season vigor. Short internode length early in season leading to great standability in the late season. Eye appeal with very uniform canopy. Great disease tolerances in saturated soils. Seeding rate 120 to 150K

XO 2926E



Comments for Optimum Performance:

Great combination of agronomics and performance with a nice plant type and appearance. Solid standability/SDS/PRR field tolerance. Strong companion to XO 3014E. Seeding rate 130 to 160K

XO 3014E



Comments for Optimum Performance:

Dominant performance in the early group 3 stacked with STS. Excellent versatility across soil types and yield environments. High VPI. Adaptable plant type that will branch at low pops and focus its yield efforts at higher pops. Seeding rate 110 to 150K

Notes

XITAVO SOYBEAN SEED EXCLUSIVELY DISTRIBUTED BY BASF CORPORATION. Always read and follow label directions. Enlist and the Enlist logo are trademarks of Corteva Agriscience and their affiliated companies. The transgenic event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. XITAVO is a trademark of M.S. Technologies, L.L.C., West Point, IA. © 2024 BASF Corporation. All rights reserved.



Rating Scale: 1 = Excellent, 9 = Poor

Contact your local Seed Advisor or Seed Agronomist for placement recommendations for your field. Scan this to access the BASF Rep Finder.

www.xitavosoybeanseed.com